

UDC5300, 07866D and CTX 256 KB PCMCIA Card (51197859-501 – Unconfigured) (51197859-502 – Custom Configured)

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Kit Contents	Kit contains one 256 KB PCMCIA card.
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Summary	This document accompanies a PCMCIA card.
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WARNING

It is not necessary to remove power before using the button below the front panel to release the bezel latch, nor before lifting the bezel out of the way (on its bail linkages) to access the PCMCIA card used to store data.



However, disconnect power before using a tool to open the latches on the plate uncovered when the bezel is lifted out of the way. Opening these latches provides access to the instrument assembly which slides out of the case. A potentially lethal shock hazard exists if the instrument assembly is accessed while powered. More than one switch may be required to disconnect power.

ATTENTION

To install and remove the PCMCIA card, refer to Table 1 on the following page. For information on storing and loading configuration and calibration with the card, refer to the User Manual provided with the controller.

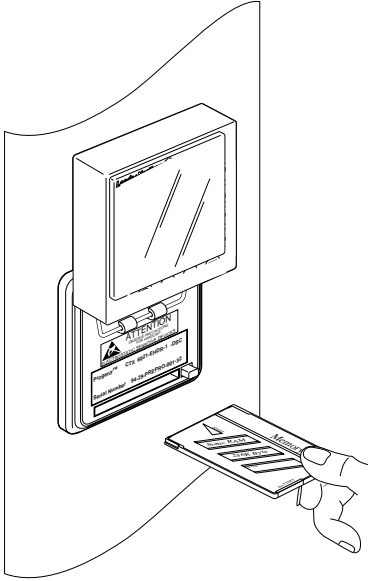
Installing a PCMCIA Card

ATTENTION

Before inserting or removing a card, be sure to discharge any static buildup on your body or clothing.

Table 1 shows the procedure for installing and removing memory cards.

Table 1 Memory Card Installation and Removal Procedure

Step	Action
1	Press the button on the underside of the bezel to release the latch. The latch will release easily if you press the bottom of the bezel back towards the panel to compress its gasket as you press the button.
2	<p>Pull the bottom of the bezel outwards slightly away from the panel and then lift it gently up to fully open it, as shown below.</p> 
3	Insert the card into the slot until it catches in place.
4	To remove the card, press the rectangular button next to the slot.
5	To close the bezel, lower it until it is almost closed. Engage the top edge of the bezel first and then swing the bottom inward. Press the bottom in firmly until the latch clicks into place. Be careful to fully close the bezel, or the unit will not function normally.

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Remedy**

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